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### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

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**Serial Number:** 16/827,377

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

US 20050233875 A1	US- PGPUB	20051020	11	Office gym exercise kit	482/123	482/124; 482/126	Clarke, Raymond et al.
US 20040131810 A1	US- PGPUB	20040708		Gas- permeable membrane	428/35.7		Clarke, Raymond et al.
US 20020127305 A1	US- PGPUB	20020912		Packaging of respiring biological materials	426/106		Clarke, Raymond
US 20020090425 A1	US- PGPUB	20020711		Packaging of bananas	426/118	206/524.2; 426/127	Clarke, Raymond
US 20020054969 A1	US- PGPUB	20020509		Gas- permeable membrane	428/35.2	428/315.5	Clarke, Raymond et al.
US 6548132 B1	USPAT	20030415		Packaging biological materials	428/34.7	426/118; 428/315.9; 428/35.2; 428/35.7; 428/447; 428/451	Clarke; Raymond et al.
US 6376032 B1	USPAT	20020423		Gas- permeable membrane	428/34.7	264/204; 426/118; 426/418; 426/419; 428/315.9; 428/331; 428/35.2; 428/35.7; 428/520; 428/522	Clarke; Raymond et al.
US 6210724 B1	USPAT	20010403		Temperature- responsive containers	426/118	426/106; 426/107; 426/395; 426/415; 428/913	Clarke; Raymond et al.
US 5783302 A	USPAT	19980721		Thermoplastic elastomers	428/343	426/106; 428/355AC; 428/355BL; 428/355CN; 428/355N; 428/355R; 604/890.1	Bitler; Steven P. et al.
US 5412035 A	USPAT	19950502		Pressure- sensitive	525/93	424/448; 428/200;	Schmitt; Edward

				adhesives		428/352; 428/355R; 428/41.3; 428/41.5; 525/222; 525/236; 525/242; 525/88; 525/95; 525/98	E. et al.
US 4505542 A	USPAT	19850319		Thermostatic fiber optic waveguides	385/127	356/44; 374/161; 385/12; 385/126; 385/145; 385/16	Clarke; Raymond
US 4431264 A	USPAT	19840214		Fluorosiloxane optical cladding	385/123	385/145	Clarke; Raymond
US 4417782 A	USPAT	19831129		Fiber optic temperature sensing	385/13	250/577; 356/256; 356/44; 359/900; 385/126; 385/145	Clarke; Raymond et al.
US 4373768 A	USPAT	19830215	20	Thermostatic fiber optic waveguides	385/145	356/44; 385/12; 385/127	Clarke; Raymond
US 4317616 A	USPAT	19820302		Fluorosiloxane optical cladding	385/145	385/123; 427/163.2	Clarke; Raymond
US 4290668 A	USPAT	19810922		Fiber optic waveguide termination and method of forming same	385/128	359/900; 385/85; 65/407; 65/432	Ellis; Roger H. et al.
US 4275180 A	USPAT	19810623		Polymer compositions	525/173	428/458; 428/463; 522/109; 522/117; 522/71; 522/79; 522/81; 525/176	Clarke; Raymond